Fig. 1

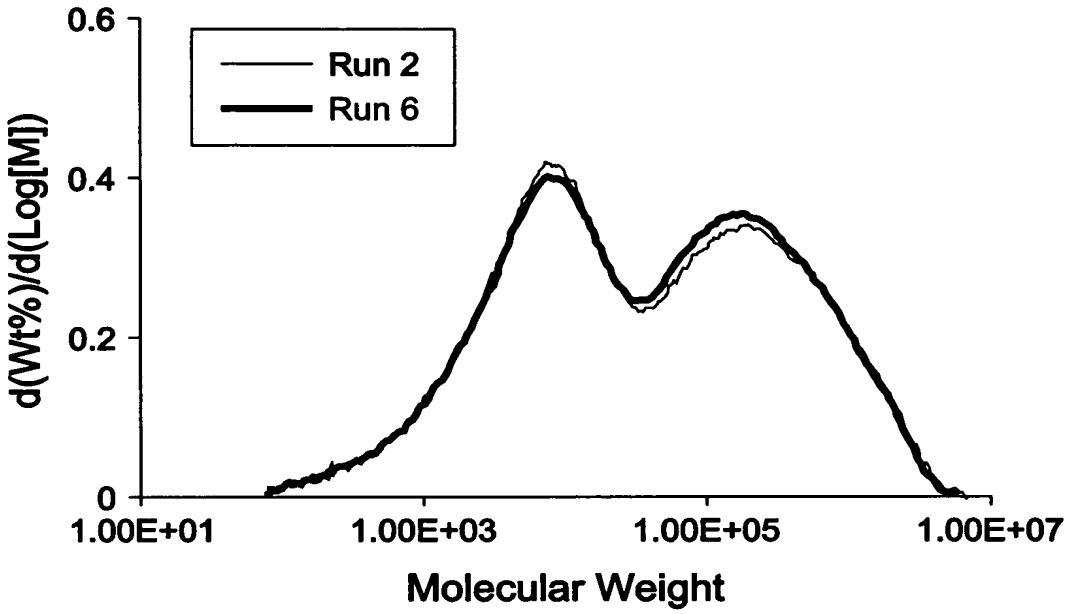
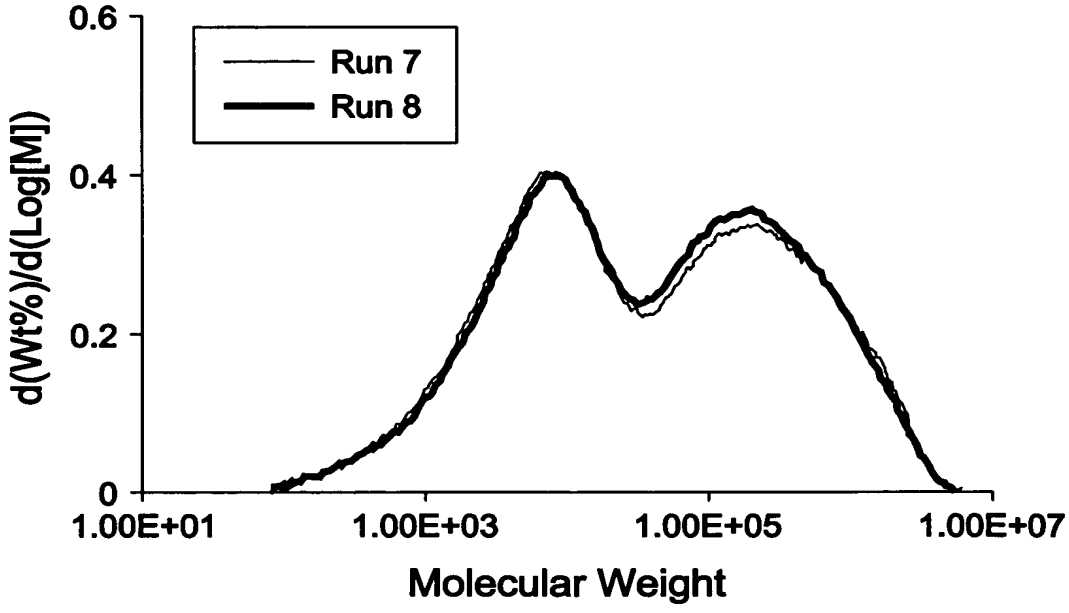

Run 2
Run 6
0.6
0.4
0.2
0
d(Wt%)/d(Log[M])
1.00E+01
1.00E+03
1.00E+05
1.00E+07
Molecular Weight

Fig. 2


Run 7
Run 8
0.6
0.4
0.2
0
d(Wt%)/d(Log[M])
1.00E+01
1.00E+03
1.00E+05
1.00E+07
Molecular Weight